

CORRECTIONS TO THE KEY TO LIVERWORTS.

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The Key to Liverworts in the OHIO NATURALIST Vol. V, No. 6, should be *changed* in items 21-25 inclusive, as follows:

21. Leaves bilobed and bidentate or emarginate and short-bidentate. 22. Leaves entire (sometimes retuse). 23.
22. Leaves bilobed and bidentate; underleaves bidentate; perianth free. *Lophocolea.*
Leaves emarginate and short-bidentate: underleaves entire; perianth connate with the calyptra. *Harpanthus.*
23. Underleaves often wanting or entire or nearly so. 24. Underleaves 2-4-parted. *Chiloscyphus.*
24. Underleaves subulate, fugacious. *Jungermannia.*
Underleaves lance-subulate, entire and subdentate or wanting (except on gemmiferous shoots), broadly oval, entire and subdenticulate. 25.
25. Underleaves lance-subulate, entire and subdentate. Involucral leaves 2, connate at base, entire. Leaf-cells roundish, 5-7-angular, cell walls much thickened, each cell appearing as if surrounded by about 6 smaller, 3 or more angular ones. Stem without runners. *Mylia.*
Underleaves wanting (except on gemmiferous shoots), broadly oval, entire or subdenticulate. Involucral leaves 3-ranked, bifid or bilobed. Leaf cells round, surrounded by much thickened cell walls. Stem with runners. *Odontoschisma.*

In the second to last line of the Key the word "Sphaerocephalus" should read "Sphaerocarpus."